## Checking Failure Logs for VPN and Dial-up using Cisco ACS

Follow the procedure below to determine why a user login may be failing when attempting to log into VPN or Dial-up. This procedure can also be helpful if authentications are failing for wireless users.

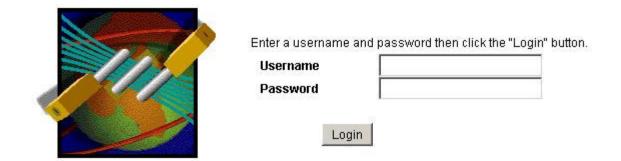
Open Internet Explorer and type one of the following into the Address Bar:

http://10.19.1.32:2002 http://10.19.1.31:2002

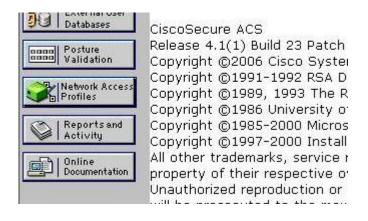
Generally, the top option is best for VPN and Dial-up and the bottom option is best for wireless, but if the user is not found in one system, you should always try the other system.

The following screen will be presented to you for login. Use these credentials to log into the system:

Username: helpdesk Password: ics4357



Click on the Reports and Activity button on the right side of the screen.



Click on Failed Attempts on the ride hand side of the screen.

## Reports





You can view the failed attempts by clicking on one of the log files. The log file that is not dated is the current day's log file.

Failed Attempts active.csv

Failed Attempts 2008-02-02(08-50-32).csv

Failed Attempts 2008-02-02(00-00-06).csv

Failed Attempts 2008-02-01.csv

Failed Attempts 2008-01-31.csv

Failed Attempts 2008-01-30.csv

This will return all the failed attempts for the day. You may filter the log by typing a value into the Regular Expression field and hitting Apply Filter.



This will return the log entry you are interested in. You wil be able to see why the login failed in the Authen-Failure-Code field.



To log off the system, you may click the Cisco Systems icon at any time to display the Log Off button.

